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October 4, 2002

Assistant Commissioner for Patents
 Washington, DC 20231

Re: Information Disclosure Statement
 Appl. No.: 09/978,178
 Filed: October 17, 2001
 Title: **Peptides Derived from the Human
 Amyloid Precursor Protein**
 Inventor(s): Rogers, Jack
 Atty. Dkt.: 7570/73272

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TECH CENTER 1600/2900

Dear Sir:

The following documents are being submitted herewith for appropriate action by the U.S.
 Patent and Trademark Office:

1. Information Disclosure Statement;
2. Form 1449 - List of References Cited by Applicant;
3. References AJ1-AQ1; and
4. Return postcard.

Applicant does not believe that any fees are due for the filing of these documents. However,
 the Commissioner is hereby authorized to charge any fee deficiency to our Deposit Account
 No. 06-1135 under Order No. 7570 73272.

Assistant Commissioner for Patents
October 4, 2002
Page 2

It is respectfully requested that the enclosed postcard be stamped with the date the enclosed documents are received by the PTO and that it be returned as soon as possible.

Very truly yours,

FITCH, EVEN, TABIN & FLANNERY

Michael A. Sanzo

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Reg. No. 36,912
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MAS:et
Enclosures



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re patent application of:

Rogers, Jack

Appl. No.: 09-978,178

Filed: October 17, 2001

For: **Peptides Derived From the Human
Amyloid Precursor Protein**

Art Unit: to be assigned

Examiner: to be assigned

Atty. Dkt.: 7570/73272

Information Disclosure Statement

Assistant Commissioner for Patents
Washington, D.C. 20231

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TECH CENTER 1600/2900

Sir:

Submitted herewith is a listing of documents known to Applicant and/or his attorney in compliance with the requirements of 37 C.F.R. § 1.56. Copies of the listed document are also enclosed.

Applicant does not waive any rights to appropriate action to establish patentability over any of the listed documents should they be applied as references against the claims of the present application. This statement should not be construed as a representation that more material information does not exist or that an exhaustive search of the relevant art has been made.

Consideration of the cited documents and making the same of record in the prosecution of the above-captioned application are respectfully requested.

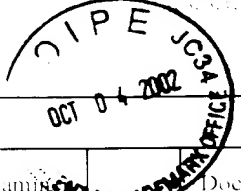
Applicant does not believe any fees are due for the submission of this Information Disclosure Statement. However, the Commissioner is hereby authorized to charge any fee deficiency to our Deposit Account No. 06-1135 under Order No. 7570/73272.

Respectfully submitted,

FITCH, EVEN, TABIN & FLANNERY

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<p>LIST OF REFERENCES CITED BY APPLICANT</p> 		Atty. Doc# 7570-75		Appl No.: 09 978,178			
		Applicant(s) Rogers, Jack					
		Filing Date: October 17, 2001		Group: to be assigned			
U.S. PATENT DOCUMENTS							
Examiner Initial	Document Number	Date	Name	Class	Filing Date If Appropriate		
AA							
AB							
AC							
AD							
AE							
FOREIGN PATENT DOCUMENTS							
	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No
AF							
AG							
AH							
AI							
OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
AI 1	Balla, <i>et al.</i> , "Endothelial Cell Heme Oxygenase and Ferritin Induction in Rat Lung by Hemoglobin <i>in Vitro</i> ," <i>Am. J. Physiol.</i> 268:1321-1327 (1995).						
AK 1	Balla, <i>et al.</i> , "Ferritin: A Cytoprotective Antioxidant Stratagem of Endothelium," <i>J. Biol. Chem.</i> 267:18148-18153 (1992).						
AL 1	Bowes, <i>et al.</i> , "Reduction of Neurological Damage by a Peptide Segment of the Amyloid β A4 Protein Precursor in a Rabbit Spinal Cord Ischemia Model," <i>Exper. Neurol.</i> 129:112-119 (1994).						
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AN 1	de Silva, <i>et al.</i> , "Purification and Characterization of Fet3 Protein, a Yeast Homologue of Ceruloplasmin," <i>J. Biol. Chem.</i> 272:14208-14213 (1997).						
AO 1	Juckett, <i>et al.</i> , "Ferritin Protects Endothelial Cells from Oxidized Low Density Lipoprotein <i>in Vitro</i> ," <i>Am. J. Pathol.</i> 147:782-789 (1995).						
AP 1	Kang, <i>et al.</i> , "The Precursor of Alzheimer's Disease Amyloid A4 Protein Resembles a Cell-Surface Receptor," <i>Nature</i> 325:733-736 (1987).						
AQ 1	Lawson, <i>et al.</i> , "Solving the Structure of Human H Ferritin by Genetically Engineering Intermolecular Crystal Contacts," <i>Nature</i> 349:541-544 (1991).						
Examiner			Date Considered				

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